

IN THE CLAIMS:

Please amend claims as follows.

1. (currently amended) A method of thickening liquid hydrocarbon fuel oils, the method comprising mixing a liquid hydrocarbon with an essentially paraffin polyolefin polymer in solid form to yield a thickened homogenous solution, characterized in that the liquid hydrocarbon comprises ~~commercial~~ low odor kerosene having a flashpoint greater than or equal to 62 °C and the polymer has a molecular weight in the range of 1.4×10^6 to 2.0×10^6 .

2. canceled

3.(previously presented) A method according to claim 1, in which the kerosene has a concentration of 90 to <100% by weight and the polymer has a concentration of up to 5% by weight.

4. (previously presented) A method according to claim 1, in which the polyolefin polymer comprises a medium or high molecular weight polymer of an alkene.

5. (original) A method according to claim 4, in which the alkene comprises a branched chain alkene.

6. canceled

7. (currently amended) A composition of matter comprising a thickened homogenous solution of an essentially paraffin polyolefin polymer in solid form

dissolved in a liquid hydrocarbon fuel oil, characterized in that the liquid hydrocarbon comprises ~~commercial~~ low odor kerosene having a flashpoint greater than or equal to 62 °C and the polymer has a molecular weight in the range of 1.4×10^6 to 2.0×10^6 .

8. canceled

9. canceled

10. (previously presented) A composition according to claim 7, in which the polyolefin polymer is a medium or high molecular weight polymer of an alkene.

11. (original) A composition according to claim 10, in which the alkene comprises a branched chain alkene.

12. canceled

13. canceled

14. (previously presented) A composition according to claim 7 for use as a barbecue lighting fuel.

15. (previously presented) A composition according to claim 7 in which the kerosene has a concentration of 90 to <100% by weight and the polymer has a concentration of up to 5% by weight.

16. (previously presented) A composition according to claim 15, in which the polyolefin polymer is a medium or high molecular weight polymer of an alkene.

17. (previously presented) A method according to claim 3, in which the polyolefin polymer comprises a medium or high molecular weight polymer of an alkene.

18. (previously presented) A method according to claim 17, in which the alkene comprises a branched chain alkene.

19. (previously presented) A composition according to claim 16, in which the alkene comprises a branched chain alkene.